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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	09/737,544
		Filing Date	12/18/2000
		First Named Inventor	MARK B PEPYS
		Art Unit	1617
		Examiner Name	Wang, S.
Sheet 1 of 1	Attorney Docket Number	068800-0275486	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	A	BHAKDI ET AL., "Possible Protective Role for C-Reactive Protein in Atherogenesis," <u>Circulation</u> , p. 1870-1876, (2004a).	
	B	BHAKDI ET AL., "Beyond cholesterol: the enigma of atherosclerosis revisited," <u>Thromb. Haemost.</u> , p. 639-645, (2004b).	
	C	VADAS ET AL., "Inhibition of human group II phospholipase A2 by C-reactive protein in vitro." <u>J. Lipid Mediat. Cell Signal</u> , Vol. 11 (No. 2), p. 187-200 (abstract only), (1995).	
	D	TSUJIMOTO ET AL., "C-Reactive protein induced agglutination of lipid suspensions prepared in the presence and absence of phosphatidylcholine," <u>J. Biochem.</u> , Vol. 87 (No. 5), p. 1531-7 (abstract only), (1980).	
	E	MORI ET AL., "Involvements of fibronectin and lysophosphatidylcholine for selective binding of c-reactive protein." <u>Cell Mol Biol.</u> , Vol. 37 (No. 4), p. 421-31 (abstract only), (1991).	
	F	CHANG ET AL., "C-reactive protein binds to both oxidized LDL and apoptotic cells through recognition of a common ligand: Phosphorylcholine of oxidized phospholipids," <u>Proc. Natl. Acad. Sci. U.S.A.</u> , Vol. 99 (No. 20), p. 13043-8, (2002).	
	G	GILL ET AL., "Human C-Reactive Protein Increases Cerebral Infarct Size After Middle Cerebral Artery Occlusion in Adult Rats," <u>J. Cerebral Blood Flow & Metabolism</u> , Vol. 24 (No. 11), p. 1214-1218, (November 2004).	

Examiner Signature	Date Considered
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¹EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Appl. No. 09/737,544
Amendment dated November 29, 2004
In Reply to the Office Action of August 25, 2004
Attorney Ref. No.: 068800-0275486

Attachments:

Copies of

- (a) Bhakdi et al., "Possible Protective Role for C-Reactive Protein in Atherogenesis," *Circulation*, 2004a, 109:1870-1876;
- (b) Bhakdi et al., "Beyond cholesterol: the enigma of atherosclerosis revisited," *Thromb. Haemost.*, 2004b, 91:639-645;
- (c) Vadas et al., "Inhibition of human group II phospholipase A2 by C-reactive protein in vitro," *J. Lipid Mediat. Cell Signal.*, 1995, 11(2):187-200 (abstract only);
- (d) Tsujimoto et al., "C-Reactive protein induced agglutination of lipid suspensions prepared in the presence and absence of phosphatidylcholine," *J. Biochem. (Tokyo)*, 1980, 87(5):1531-7 (abstract only);
- (e) Mori et al., "Involvements of fibronectin and lysophosphatidylcholine for selective binding of C-reactive protein," *Cell Mol Biol.* 1991;37(4):421-31 (abstract only);
- (f) Chang et al., "C-reactive protein binds to both oxidized LDL and apoptotic cells through recognition of a common ligand: Phosphorylcholine of oxidized phospholipids," *Proc Natl Acad Sci U.S.A.*, 2002, 99(20):13043-8;
- (g) Gill et al., "Human C-Reactive Protein Increases Cerebral Infarct Size After Middle Cerebral Artery Occlusion in Adult Rats," *J. Cerebral Blood Flow & Metabolism*, November 2004, 24(11):1214-1218.
- (h) Form PTO-1449 citing the above seven references.

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